

Correction for the Japanese Pharmaceutical Excipients (JPE) 2004

Change page 595 (Oleyl Alcohol) to read:

Read the clouding point as indicated on the thermometer F when a slight clouding occurs on the bottom of the sample container B.

Purity (1) Alkali—Dissolve 3.0 g of Oleyl Alcohol in 25 mL of ethanol (99.5) by warming, and add 2 drops of phenolphthalein TS: no red color develops.

(2) Heavy metals—Proceed with 1.0 g of Oleyl Alcohol according to Method 2, and perform the test.

Prepare the control solution with 2.0 mL of Standard Lead Solution (not more than 20 ppm).

Residue on ignition Not more than 0.10% (1 g).

Containers and Storage Container—Tight containers.

Administration route General external preparation.